

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A radio device, comprising:

a notch antenna, wherein said notch antenna includes:

a circuit substrate comprising a ground portion, and a notch portion opened at one end thereof;

a radio circuit portion provided on said circuit substrate for supplying a high-frequency current to said notch portion; [[and]]

a conductive bent-back portion formed on said one end side of said circuit substrate and configured to be connected with said ground portion and to extend said notch portion;

a perpendicular portion rising substantially perpendicularly to said circuit substrate;
and

a parallel portion substantially parallel to said circuit substrate, said parallel portion formed so as to extend from the leading end of said perpendicular portion in a direction substantially orthogonal to the notch direction of said notch portion and to cross said notch portion.

Claim 2 (Original): A radio device as set forth in claim 1, wherein
said bent-back portion is formed by integrally bending a portion of said circuit substrate.

Claim 3 (Original): A radio device as set forth in claim 1, wherein
said circuit substrate has a multilayer structure in which one layer is a flexible printed cable, and
said bent-back portion is formed by bending said flexible printed cable.

Claim 4 (Original): A radio device as set forth in claim 1, wherein
said bent-back portion is formed by bending a metallic plate.

Claim 5 (Original): A radio device as set forth in claim 4, wherein
said bent-back portion is fixed to said circuit substrate by a screw for fixing both a
casing for containing said radio device therein and said circuit substrate.

Claim 6 (Canceled).

Claim 7 (Original): A radio device as set forth in claim 1, wherein
said circuit substrate comprises two notch portions, and
said bent-back portion is provided to correspond to each of said notch portions.

Claim 8 (Original): A radio device as set forth in claim 7, wherein
both of said notch portions are provided on said one end side of said circuit substrate.

Claim 9 (Original): A radio device as set forth in claim 1, wherein
said bent-back portion is bent back to the side on which said radio circuit portion is
provided, of said circuit substrate.

Claim 10 (Currently Amended): A cellular phone comprising:
a casing,
a circuit substrate incorporated in said casing and including a ground portion and a
notch portion,

a radio circuit portion provided on said circuit substrate for supplying a high-frequency current to said notch portion, [[and]]

a conductive bent-back portion formed on one end side of said circuit substrate and configured to be connected with said ground portion and to extend said notch portion;

a perpendicular portion rising substantially perpendicularly to said circuit substrate;

and

a parallel portion substantially parallel to said circuit substrate, said parallel portion formed so as to extend from the leading end of said perpendicular portion in a direction substantially orthogonal to the notch direction of said notch portion and to cross said notch portion.

Claim 11 (Original): A cellular phone as set forth in claim 10, wherein

said bent-back portion is formed so as to be bent back to the side opposite to the side of a hand when said cellular phone is held on the hand.